

=> fil reg
FILE 'REGISTRY' ENTERED AT 11:26:04 ON 22 APR 2010
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2010 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 21 APR 2010 HIGHEST RN 1219909-65-5
DICTIONARY FILE UPDATES: 21 APR 2010 HIGHEST RN 1219909-65-5

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 8, 2010.

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

=> d que 146
L4 37777 SEA FILE=REGISTRY SPE=ON ABB=ON PLU=ON AZIRIDIN?/CNS
L6 41617 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L4
L9 QUE SPE=ON ABB=ON PLU=ON CONDUCT?(2A) (PARTICL? OR PAR
TICULAT? OR GRAIN# OR GRANUL? OR PRILL? OR PELLET? OR GRI
T? OR DUST? OR MICROPARTICL?)
L10 46 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L6 AND L9
L11 27 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L10 AND COAT?
L12 9 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L10 AND INSULAT?
L14 23 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L10 AND ELECTRIC?/
SC,SX
L15 33 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L11 OR L12 OR L14
L16 13 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L15 AND (1840-2003
)/PRY,AY,PY
L17 7 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L9 AND AZIRIDIN?
L18 5 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L17 AND (1840-2003
)/PRY,AY,PY
L19 15 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L16 OR L18
L20 1225 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L6 AND CONDUCT?
L22 270 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L20 AND ELECTRIC?/
SC,SX
L23 76 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L22 AND COAT?
L25 39 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L23 AND PROC/RL
L26 QUE SPE=ON ABB=ON PLU=ON PARTICL? OR PARTICULAT? OR G
RAIN# OR GRANUL? OR PRILL? OR PELLET? OR GRIT? OR DUST? O
R MICROPARTICL?
L27 12 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L25 AND L26
L28 3 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L27 AND (1840-2003
)/PRY,AY,PY
L29 14 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L25 AND (1840-2003
)/PRY,AY,PY
L30 14 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON (L28 OR L29)

L31 27 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L19 OR L30
 L32 1 SEA FILE=REGISTRY SPE=ON ABB=ON PLU=ON "ACRYLIC ACID
 POLYMER"/CN
 L33 1 SEA FILE=REGISTRY SPE=ON ABB=ON PLU=ON "METHACRYLIC
 ACID POLYMER"/CN
 L34 28578 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L32
 L35 8317 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L33
 L36 46 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON (L6 OR AZIRIDIN?)
 AND L9
 L37 9 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L36 AND INSULAT?
 L38 27 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L36 AND COAT?
 L39 30 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L37 OR L38
 L40 13 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L39 AND (1840-2003
)/PRY,AY,PY
 L41 27 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L31 OR L40
 L42 3 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L41 AND (L34 OR
 L35)
 L43 QUE SPE=ON ABB=ON PLU=ON ?ACRYLIC ACID?
 L44 12 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L36 AND ((L34 OR
 L35) OR L43)
 L45 8 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L44 AND (1840-2003
)/PRY,AY,PY
 L46 30 SEA FILE=HCAPLUS SPE=ON ABB=ON PLU=ON L41 OR L42 OR L45

=> fil wpix

FILE 'WPIX' ENTERED AT 11:26:13 ON 22 APR 2010
 COPYRIGHT (C) 2010 THOMSON REUTERS

FILE LAST UPDATED: 20 APR 2010 <20100420/UP>

MOST RECENT UPDATE: 201025 <201025/DW>

DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> Now containing more than 1.5 million chemical structures in DCR <<<

>>> IPC, ECLA, US National Classifications and Japanese F-Terms
 and FI-Terms have been updated with reclassifications to
 end of December 2009.

No update date (UP) has been created for the reclassified
 documents, but they can be identified by
 specific update codes (see HELP CLA for details) <<<

>>> FOR THE LATEST DERWENT WORLD PATENTS INDEX (DWPI)

STN USER DOCUMENTATION, PLEASE VISIT:

[<<<](http://www.stn-international.com/stn_dwpi.html)

>>> HELP for European Patent Classifications see HELP ECLA, HELP ICO <<<

>>> For changes in DWPI see HELP CHANGE - last updated April 6, 2010 <<<

>>> New display format ALLSTR available - see NEWS <<<

>>> US National Patent Classification thesaurus added - see NEWS <<<

=> d que 157

L9 QUE SPE=ON ABB=ON PLU=ON CONDUCT?(2A)(PARTICL? OR PAR
 TICULAT? OR GRAIN# OR GRANUL? OR PRILL? OR PELLET? OR GRI
 T? OR DUST? OR MICROPARTICL?)
 L47 4253 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON AZIRIDIN?
 L48 30 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L47 AND L9

```

L49      26 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L48 AND (PY<=2004 OR
        AY<=2004 OR PRY<=2004)
L51      0 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L49 AND INSULAT?
L52      15 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L49 AND COAT?
L53      3 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L52 AND RESIN?
L54      14 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L52 AND ?POLYMER?
L55      0 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L54 AND B22F0001?/IP
        C
L56      15 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON (L51 OR L52 OR L53
        OR L54 OR L55)
L57      7 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L56 AND ELECTRIC?

```

=> fil pascal

FILE 'PASCAL' ENTERED AT 11:26:21 ON 22 APR 2010

Any reproduction or dissemination in part or in full,
by means of any process and on any support whatsoever
is prohibited without the prior written agreement of INIST-CNRS.
COPYRIGHT (C) 2010 INIST-CNRS. All rights reserved.

FILE LAST UPDATED: 19 APR 2010 <20100419/UP>

FILE COVERS 1977 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE
IN THE BASIC INDEX (/BI) FIELD <<<

=> d que 158

```

L9      QUE SPE=ON ABB=ON PLU=ON CONDUCT?(2A)(PARTICL? OR PAR
        TICULAT? OR GRAIN# OR GRANUL? OR PRILL? OR PELLET? OR GRI
        T? OR DUST? OR MICROPARTICL?)
L47      4253 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON AZIRIDIN?
L48      30 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L47 AND L9
L49      26 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L48 AND (PY<=2004 OR
        AY<=2004 OR PRY<=2004)
L51      0 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L49 AND INSULAT?
L52      15 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L49 AND COAT?
L53      3 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L52 AND RESIN?
L54      14 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L52 AND ?POLYMER?
L55      0 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON L54 AND B22F0001?/IP
        C
L56      15 SEA FILE=WPIX SPE=ON ABB=ON PLU=ON (L51 OR L52 OR L53
        OR L54 OR L55)
L58      0 SEA FILE=PASCAL SPE=ON ABB=ON PLU=ON L56 AND ELECTRIC?

```

=> fil compendex

FILE 'COMPENDEX' ENTERED AT 11:26:33 ON 22 APR 2010

Compendex Compilation and Indexing (C) 2010

Elsevier Engineering Informat
ion Inc (EEI). All rights reserved.
Compendex (R) is a registered Trademark
of Elsevier Engineering Information Inc.

FILE LAST UPDATED: 21 APR 2010 <20100421/UP>

FILE COVERS 1970 TO DATE.

<<< SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE IN
THE BASIC INDEX (/BI), ABSTRACT (/AB), and TITLE (/TI) FIELDS >>>

=> d his nofile

(FILE 'HOME' ENTERED AT 09:30:05 ON 22 APR 2010)

FILE 'HCAPLUS' ENTERED AT 09:30:17 ON 22 APR 2010

L1 1 SEA SPE=ON ABB=ON PLU=ON US20060261315/PN
SEL RN 1-

FILE 'REGISTRY' ENTERED AT 09:30:50 ON 22 APR 2010

L2 10 SEA SPE=ON ABB=ON PLU=ON (108-88-3/B1 OR 141-78-6/B1 OR
2271-93-4/B1 OR 25085-34-1/B1 OR 52234-82-9/B1 OR 57116-46-
8/B1 OR 7440-02-0/B1 OR 7440-57-5/B1 OR 78-93-3/B1 OR
9003-53-6/B1)
E ARIZIDINE/CN

L3 1 SEA SPE=ON ABB=ON PLU=ON 52234-82-9/RN

L4 37777 SEA SPE=ON ABB=ON PLU=ON AZIRIDIN?/CNS

L5 3 SEA SPE=ON ABB=ON PLU=ON L2 AND L4

FILE 'HCAPLUS' ENTERED AT 09:47:45 ON 22 APR 2010

L6 41617 SEA SPE=ON ABB=ON PLU=ON L4

L7 482 SEA SPE=ON ABB=ON PLU=ON L5

L8 1 SEA SPE=ON ABB=ON PLU=ON L6 AND L1

L9 QUE SPE=ON ABB=ON PLU=ON CONDUCT?(2A) (PARTICL? OR
PARTICULAT? OR GRAIN# OR GRANUL? OR PRILL? OR PELLET? OR
GRIT? OR DUST? OR MICROPARTICL?)

L10 46 SEA SPE=ON ABB=ON PLU=ON L6 AND L9

L11 27 SEA SPE=ON ABB=ON PLU=ON L10 AND COAT?

L12 9 SEA SPE=ON ABB=ON PLU=ON L10 AND INSULAT?

L13 1 SEA SPE=ON ABB=ON PLU=ON L12 AND L1

L14 23 SEA SPE=ON ABB=ON PLU=ON L10 AND ELECTRIC?/SC, SX

L15 33 SEA SPE=ON ABB=ON PLU=ON L11 OR L12 OR L14

L16 13 SEA SPE=ON ABB=ON PLU=ON L15 AND (1840-2003)/PRY, AY, PY

L17 7 SEA SPE=ON ABB=ON PLU=ON L9 AND AZIRIDIN?

L18 5 SEA SPE=ON ABB=ON PLU=ON L17 AND (1840-2003)/PRY, AY, PY

L19 15 SEA SPE=ON ABB=ON PLU=ON L16 OR L18

L20 1225 SEA SPE=ON ABB=ON PLU=ON L6 AND CONDUCT?

L21 0 SEA SPE=ON ABB=ON PLU=ON L20 AND ELECTRIC?/SC, SX

L22 270 SEA SPE=ON ABB=ON PLU=ON L20 AND ELECTRIC?/SC, SX

L23 76 SEA SPE=ON ABB=ON PLU=ON L22 AND COAT?

L24 1 SEA SPE=ON ABB=ON PLU=ON L23 AND L1

L25 39 SEA SPE=ON ABB=ON PLU=ON L23 AND PROC/RL

L26 QUE SPE=ON ABB=ON PLU=ON PARTICL? OR PARTICULAT? OR
GRAIN# OR GRANUL? OR PRILL? OR PELLET? OR GRIT? OR DUST?
OR MICROPARTICL?

L27 12 SEA SPE=ON ABB=ON PLU=ON L25 AND L26

L28 3 SEA SPE=ON ABB=ON PLU=ON L27 AND (1840-2003)/PRY, AY, PY

L29 14 SEA SPE=ON ABB=ON PLU=ON L25 AND (1840-2003)/PRY, AY, PY

L30 14 SEA SPE=ON ABB=ON PLU=ON (L28 OR L29)

L31 27 SEA SPE=ON ABB=ON PLU=ON L19 OR L30

FILE 'REGISTRY' ENTERED AT 10:10:55 ON 22 APR 2010

E ACRYLIC ACID POLYMER/CN

L32 1 SEA SPE=ON ABB=ON PLU=ON "ACRYLIC ACID POLYMER"/CN
E METHACRYLIC ACID POLYMER/CN

L33 1 SEA SPE=ON ABB=ON PLU=ON "METHACRYLIC ACID POLYMER"/CN

FILE 'HCAPLUS' ENTERED AT 10:11:39 ON 22 APR 2010

L34 28578 SEA SPE=ON ABB=ON PLU=ON L32

L35 8317 SEA SPE=ON ABB=ON PLU=ON L33
 L36 46 SEA SPE=ON ABB=ON PLU=ON (L6 OR AZIRIDIN?) AND L9
 L37 9 SEA SPE=ON ABB=ON PLU=ON L36 AND INSULAT?
 L38 27 SEA SPE=ON ABB=ON PLU=ON L36 AND COAT?
 L39 30 SEA SPE=ON ABB=ON PLU=ON L37 OR L38
 L40 13 SEA SPE=ON ABB=ON PLU=ON L39 AND (1840-2003)/PRY,AY,PY
 L41 27 SEA SPE=ON ABB=ON PLU=ON L31 OR L40
 L42 3 SEA SPE=ON ABB=ON PLU=ON L41 AND (L34 OR L35)
 L43 QUE SPE=ON ABB=ON PLU=ON ?ACRYLIC ACID?
 L44 12 SEA SPE=ON ABB=ON PLU=ON L36 AND ((L34 OR L35) OR L43)
 L45 8 SEA SPE=ON ABB=ON PLU=ON L44 AND (1840-2003)/PRY,AY,PY
 L46 30 SEA SPE=ON ABB=ON PLU=ON L41 OR L42 OR L45

FILE 'WPIX' ENTERED AT 10:14:46 ON 22 APR 2010
 L47 4253 SEA SPE=ON ABB=ON PLU=ON AZIRIDIN?
 L48 30 SEA SPE=ON ABB=ON PLU=ON L47 AND L9
 L49 26 SEA SPE=ON ABB=ON PLU=ON L48 AND (PY<=2004 OR AY<=2004
 OR PRY<=2004)
 L50 1 SEA SPE=ON ABB=ON PLU=ON US20060261315/PN
 L51 0 SEA SPE=ON ABB=ON PLU=ON L49 AND INSULAT?
 L52 15 SEA SPE=ON ABB=ON PLU=ON L49 AND COAT?
 L53 3 SEA SPE=ON ABB=ON PLU=ON L52 AND RESIN?
 L54 14 SEA SPE=ON ABB=ON PLU=ON L52 AND ?POLYMER?
 L55 0 SEA SPE=ON ABB=ON PLU=ON L54 AND B22F0001?/IPC
 L56 15 SEA SPE=ON ABB=ON PLU=ON (L51 OR L52 OR L53 OR L54 OR
 L55)
 L57 7 SEA SPE=ON ABB=ON PLU=ON L56 AND ELECTRIC?

FILE 'PASCAL' ENTERED AT 10:19:35 ON 22 APR 2010
 L58 0 SEA SPE=ON ABB=ON PLU=ON L56 AND ELECTRIC?

FILE 'COMPENDEX' ENTERED AT 10:27:59 ON 22 APR 2010
 L59 0 SEA SPE=ON ABB=ON PLU=ON L47 AND L9

FILE 'JAPIO' ENTERED AT 10:28:41 ON 22 APR 2010
 L60 3 SEA SPE=ON ABB=ON PLU=ON L47 AND L9

FILE 'DISSABS' ENTERED AT 10:29:06 ON 22 APR 2010
 L61 0 SEA SPE=ON ABB=ON PLU=ON L47 AND L9

FILE 'CONFSCI' ENTERED AT 11:25:37 ON 22 APR 2010
 L62 0 SEA SPE=ON ABB=ON PLU=ON L47 AND L9

FILE 'HCAPLUS, WPIX, JAPIO' ENTERED AT 11:27:27 ON 22 APR 2010
 L63 40 DUP REM L46 L57 L58 L59 L60 L61 L62 (0 DUPLICATES REMOVED)
 ANSWERS '1-30' FROM FILE HCAPLUS
 ANSWERS '31-37' FROM FILE WPIX
 ANSWERS '38-40' FROM FILE JAPIO